

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
BTG.001C5APPLICATION NO.
10/804,776INFORMATION DISCLOSURE STATEMENT
BY APPLICANTAPPLICANT
Andreas Richter, et al.FILING DATE
March 19, 2004GROUP
2633

(USE SEVERAL SHEETS IF NECESSARY)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
mm	Montgomery, W.A.: "Techniques for Packet Voice Synchronization", IEEE Journal on Selected Areas in Communications, Vol. SAC-1, No. 6, December 1983 (pages 1022-1028).
mm	"Adaptive Audio Payout Algorithm for Shared Packet Networks", IBM Technical Disclosure Bulletin, Vol. 36, No. 4, April 1993, Armonk, NY, US (pages 255-257).

EXAMINER <i>Melvin Marcelo</i>	DATE CONSIDERED <i>07-10-2005</i>
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*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
mm	87	4,507,781	03/85	Alvarez, III et al.			
mm	88	4,627,052	12/02/88	Hoare et al.			
mm	89	4,756,019	07/88	Szybicki			
mm	90	4,760,572	07/88	Tomikawa			
mm	91	5,077,732	12/91	Fischer et al.			
mm	92	5,101,451	03/92	Ash et al.			
mm	93	5,136,581	08/92	Muehrcke			
mm	94	5,157,662	10/92	Tadamura et al.			
mm	95	5,200,951	04/93	Grau et al.			
mm	96	5,241,625	08/93	Epard et al.			
mm	97	5,276,679	01/94	McKay et al.			
mm	98	5,291,492	03/94	Andrews et al.			
mm	99	5,297,143	03/94	Fridrich et al.			
mm	100	5,311,585	05/94	Armstrong et al.			
mm	101	5,315,586	05/94	Charvillat			
mm	102	5,323,445	06/94	Nakatsuka			
mm	103	5,341,374	08/94	Lewen et al.			
mm	104	5,355,371	10/94	Auerbach et al.			
mm	105	5,371,534	12/94	Dagdeviren et al.			
mm	106	5,373,549	12/94	Bales et al.			
mm	107	5,375,068	12/94	Palmer et al.			
mm	108	5,392,344	02/95	Ash et al.			
mm	109	5,422,883	06/95	Hauris et al.			
mm	110	5,623,490	04/97	Richter et al.			
mm	111	5,995,491	11/99	Richter et al.			
mm	112	6,104,706	08/00	Richter et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
mm	113	2080530	04/94	Canada				NO
mm	114	0279232A2	08/88	Europe				NO

Madon Marcelo 07-10-2005

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	FILING DATE March 19, 2004	GROUP 2683

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
mm	115 "A Packet-switched Multimedia Conferencing System" by Eve M. Schooler and Stephen L. Casner, Reprinted from the ACM SIGOIS Bulletin, Vol. 1, No. 1, pp.12-22 (Jan. 1989), University of Southern California, Information Sciences Institute, (12 pages).
mm	116 "A Distributed Architecture for Multimedia Conference Control" by Eve M. Schooler, ISI Research Report, ISI/RR-91-289 (Nov. 1991), University of Southern California, Information Sciences Institute, (20 pages).
mm	117 "An Architecture for Multimedia Connection Management" by Eve M. Schooler and Stephen L. Casner, Reprinted from the Proceedings IEEE 4 th Comsoc International Workshop on Multimedia Communications, MM '92, pp. 271-274, Monterey, CA (Apr. 1992), University of Southern California, Information Sciences Institute, (8 pages).
mm	118 "The Connection Control Protocol: Specification", Version 1.1, by Eve M. Schooler, USC/Information Sciences Institute, (Jan. 29, 1992), (pages 1-29).
mm	119 "The Connection Control Protocol: Architecture Overview", Version 1.0, by Eve M. Schooler, USC/Information Sciences Institute, (Jan. 28, 1992), (pages 1-8).
mm	120 "A Dual-Ring Lan for Integrated Voice/Video/Data Services" by Jon W. Mark and Byoung-Joon Lee, Dept. of Electrical and Computer Engineering, and Computer Communications Networks Group, Univ. of Waterloo, Waterloo, Ontario, Canada, (1990 IEEE) (pages 850-857).
mm	121 IBM Technical Disclosure Bulletin, Vol. 32, No. 11, (Apr. 1990), Output Throttle Mechanism, (pages 274-279), supplied by the British Library, www.bl.uk .
mm	122 E. Brian Carne "Modern Telecommunication" pp. 44-47 1984.
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mm	124 S. Nojima et al., "High Speed Packet Switching Network for Multi-Media Information", Proceedings of IEEE 1986 Computer Networking Symposium, pp. 141-150.
mm	125 K. Yukimatsu et al., "Multicast Communication Facilities in a High Speed Packet Switching Network", Proceedings of ICC'86, pp. 276-281.
mm	126 E. Arthurs et al., "The Architecture of a Multicast Broadband Packet Switch", Proceedings of IEEE INFOCOM'88, pp. 1-8.
mm	127 K. Y. Eng et al., "Multicast and Broadcast Services in a Knockout Packet Switch", Proceedings of IEEE INFOCOM'88, pp. 29-34.
mm	128 J. S. Turner, "Design of a Broadcast Packet Switching Network", IEEE Trans. on Communications, vol. 36, No. 6, 1988, pp. 734-743.
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mm	130	Glafoor et al., "An Efficient Communication Structure for Distributed Commit Protocols", IEEE Journal on Selected Areas in Communications, vol. 7, No. 3, Apr. 1989, pp. 375-389.
mm	131	S. E. Minzer et al., "New Direction in Signaling for Broadband ISDN", IEEE Communications Magazine, Feb. 1989, pp. 6-14.
mm	132	L. Aguilar et al. "Architecture for a Multimedia Teleconferencing System", Proceedings ACM SIGCOMM'86 Symposium, 8/86, pp. 126-136.
mm	133	S. R. Ahuja et al., "The Rapport Multimedia Conferencing System", Proceedings of Conference on Office Information Systems, Mar. 1988, pp. 1-8.
mm	134	H. Forsdick, "Explorations into Real-Time Multimedia Conferencing", Proceedings of the 2nd International Symposium on Computer Message Systems, IFIP, Sep., 1985, pp. 331-347.
mm	135	K. A. Lantz, "An Experiment in Integrated Multimedia Conferencing", Proceedings of the Conference on Computer-Supported Cooperative Work'86, Dec. 1986, pp. 533-552.
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mm	137	The Rapport Multimedia Conferencing Sys--A Software Overview, Ensor et al. Mar. 10, 1988.
mm	138	"Distributed Desktop Conferencing Sys (Mermaid) Based on Group Architecture", Maeno et al., Jun. 28, 1991.
mm	139	"Distributed Desktop Conferencing System With Multiuser Multimedia Interface", Watabe et al. May 1991.
mm	140	Ultrix Worksystem Software X Window System Protocol: X Version 11, Digital Equipment Corporation, Order No. AA-MA98A-TE (1988).
mm	141	OSF/Motif Programmer's Guide, Revision 1.1, Open Software Foundation, (Englewood Cliffs, NJ: Prentice Hall) (1990, 1991).
mm	142	Palmer and Palmer, "Desktop Meeting", LAN Magazine, 6(11):111-121 (Nov. 1991).
mm	143	D. Comer, "Internetworking with TCP/IP, vol. I: Principles, Protocols, and Architecture", 2nd Edition, pp. 1-8, 337-346, 505 (Prentice Hall: Englewood Cliffs, New Jersey 1991).
mm	144	C. Nicolaou, "An Architecture for Real-Time Multimedia Communication Systems", IEEE Journal on Selected Areas in Communications, Vol. 8, No. 3, April 1990, pp. 391-400.

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mm	145	E. Schooler, "Conferencing and Collaborative Computing", Multimedia Systems, Vol. 4, 1996, pp. 210-225.
mm	146	S. Shenker et al, "Managing Shared Ephemeral Teleconferencing State: Policy and Mechanism", Lecture notes in computer science, Vol. 882, 69, 1994.
mm	147	E. Schooler, "Case Study: Multimedia Conference Control in a Packet-switched Teleconferencing System", Reprinted from the Journal of Internetworking: Research and Experience, Vol. 4, No. 2, June 1993, pp. 99-120.
mm	148	E. Schooler, "Multimedia Conferencing: Has it come of age?", IEEE Journal on Selected Areas in Communications, 1991, pp. 707-716.
mm	149	S. Casner et al., "N-Way Conferencing with Packet Video", Reprinted from the Proceedings of The Third International Workshop on Packet Video held 22-23 March 1990 in Morristown, NJ, ISI Reprint Series, ISI/RS-90-252, April 1990, pp. 1-6.
mm	150	E. Schooler et al., "A Scalable Multicast Architecture for One-to-many Telepresentations", Multimedia Computing and Systems, Proceedings, IEEE International Conference, 1998, pp. 128-139.
mm	151	Gemmell et al., "An Architecture for Multicast Telepresentations", Journal of Computing and Information Technology - CIT, Vol. 6, No. 3, pp. 255-272.
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mm	154	Dynamic Conference Call Participation, IBM Technical Bulletin, pp. 1135-1138, Aug. 1985.
mm	155	R. Bubenik et al., Multipoint Connection Management in High Speed Networks, INFOCOM, 1991, pp. 59-67.
mm	156	C. Kim et al., "Performance of Call Splitting Algorithms for Multicast Traffic", INFOCOM, 1990, pp. 348-356.

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